

Amendments to the Claims

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B 1. (Currently amended) A method in a communications system having a first terminal device and a second terminal device, said method recognizing an off-hook condition of said second terminal device at a two-wire subscriber line in a switching center, comprising the steps of:

acquiring a loop d.c. of a two-wire subscriber line with a first terminal device working in a first frequency band and comparing said acquired loop d.c. to a first threshold, thus recognizing an off-hook condition of said first terminal device; and

comparing said loop d.c. to a second threshold that is higher than said first threshold by a minimally required current level in operating said first terminal device.

2. (Original) A method according to claim 1, wherein one of said first terminal device and said second terminal device is an analog terminal device and the other terminal device is a digital or data terminal device.

3. (Original) A method according to claim 1, wherein said first threshold is approximately 10 mA.

4. (Previously presented) A method according to claim 2, wherein a d.c. resistance of said digital or data terminal device is determined such that it corresponds to that of an analog terminal device at least at a beginning of an off-hook condition.

5. (Original) A method according to claim 4, wherein said d.c. resistance is 300  $\Omega$ .

6. (Previously presented) A method according to claim 4, further comprising the step of:  
lowering said d.c. current of said digital or data terminal device after recognition of said off-hook condition at said digital or data terminal device and a beginning of a data transmission, to approximately 5 mA with an active current source.

7. (New) A communications method, comprising:

measuring in a switching center a loop direct current of a two-wire subscriber line electrically connected to a first terminal device and to a second terminal device;

comparing said loop direct current to a first threshold current, wherein said first threshold current is higher than said loop direct current measured when said first terminal device and said second terminal device are both on-hook;

recognizing an off-hook condition of said first terminal device;

B comparing said loop direct current to a second threshold current, wherein said second threshold current is higher than said first threshold current by a minimally required operating current level of said first terminal device; and

recognizing an off-hook condition wherein both first terminal device and said second terminal device are off-hook at the same time.

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